

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	12	(Lee.in. or Aich.in.) and metal adj2 DNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:28
S1	1095	nuclease adj resistant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:27
L2	286443	Lee.in. or Aich.in. and metal adj2 DNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:27
L1	286480	Lee.in. or Aich.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:27
S17 2	0	"10/153875" and antibody	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:10
S17 1	1	"10/153875"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:10
S17 0	3	"10153875"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:10
S16 9	3	nitrogen adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni) and S164	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:10
S16 8	908	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) same vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:09

EAST Search History

S16 7	17824	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) and vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:09
S16 6	147	S165 and vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:08
S16 5	235	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) and S163	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:08
S16 4	8	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) adj10 nitrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:08
S16 3	34996	nitrogen adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:08
S15 5	24327	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:08
S16 2	0	S157 same vivo same antibody	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:07
S16 1	0	S157 same vivo same antigen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:06
S16 0	18	S158 same vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:06
S15 9	199	S158 and vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:06

EAST Search History

S15 8	325	S156 or S157	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:06
S15 7	61	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) same dsDNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:06
S15 6	273	((nucleic adj acid or DNA or RNA) adj10 (metal or zinc or ZN or cobalt or CO or Nickel or Ni)) same duplex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:05
S15 4	0	S152 and S153	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:05
S15 3	22	M adj DNA same metal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:05
S15 1	11	(nuclease adj resistant) same ((nucleic adj acid or DNA or RNA) adj10 (metal or sinc or ZN or cobalt or CO or Nickel or Ni))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:05
S14 5	15	M adj DNA same metal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:05
S15 2	145	Ribozyme adj Pharmaceutical.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:04
S10	120	Ribozyme adj Pharmaceutical.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:04
S2	3	(nuclease adj resistant) same ((nucleic adj acid or DNA or RNA) adj10 (metal or sinc or ZN or cobalt or CO or Nickel or Ni))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 15:04

EAST Search History

S15 0	2	09/213052	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 14:27
S14 9	1	09/213502	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 14:27

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 15:20:49 ON 16 MAR 2006

L1 2736 S METAL (2A) DNA
L2 1875 DUP REM L1 (861 DUPLICATES REMOVED)
L3 687 S L2 AND (ZINC OR AN OR CO OR COBALT OR NICKLE OR NI)
L4 538 S L2 AND (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI)
L5 106 S L2 (S) (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI)
L6 19749 S DNA (10A) (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI)
L7 47 S L6 (S) NITROGEN
L8 36 S L6 (15A) NITROGEN
L9 17 DUP REM L8 (19 DUPLICATES REMOVED)
L10 11 S L9 AND PY<=1998
L11 0 S DNA (10A) (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI) (S) IN
L12 0 S DNA (10A) (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI) (S) IN
L13 0 S DNA (S) (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI) (S) INTE
L14 844 S M-DNA
L15 52 S L14 (S) METAL
L16 43 S L14 (10A) METAL
L17 18 DUP REM L16 (25 DUPLICATES REMOVED)
L18 11 S L17 AND (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI)
L19 0 S L18 AND VIVO
L20 0 S L18 AND ANIMAL
L21 0 S L18 AND MAMMAL
L22 0 S L18 AND ANTIBODY
L23 669546 S LEE?/AU OR AICH?/AU
L24 57 S L23 AND METAL (2A) DNA
L25 27 S L24 AND (ZINC OR ZN OR CO OR COBALT OR NICKLE OR NI)
L26 18 DUP REM L25 (9 DUPLICATES REMOVED)
L27 2 S L26 AND (IMMUNE OR ANTIBODY OR ANTIGEN)